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- 162.050-27 Oil content meter: approval tests. 162.050-33 Bilge alarm: Design specification.
- 162.050-35
- Bilge alarm: Approval tests.
- 162.050-37 Vibration test.
- 162.050-39 Measurement of oil content.

## Subpart 162.060—Ballast Water **Management Systems**

- 162.060-1 Purpose and scope.
- 162.060-3 Definitions.
- 162.060-5 Incorporation by reference.
- 162.060-10 Approval procedures.
- 162.060-12 Use and acceptance of existing test data.
- 162.060-14 Information requirements for the ballast water management system (BWMS) application.
- 162.060-16 Changes to an approved ballast water management system (BWMS).
- 162.060-18 Suspension, withdrawal or termination of approval.
- 162.060-20 Design and construction requirements.
- 162.060-22 Marking requirements.
- 162.060-24 Test Plan requirements.
- 162.060-26 Land-based testing requirements.
- 162.060-28 Shipboard testing requirements.
- 162.060-30 Testing requirements for ballast water management system (BWMS) components.
- 162.060-32 Testing and evaluation requirements for active substances, preparations, and relevant chemicals.
- 162.060–34 Test Report requirements. 162.060–36 Quality Assurance Project Plan (QAPP) requirements.
- 162.060-38 Operation. Maintenance. and Safety Manual (OMSM).
- 162.060-40 Requirements for independent laboratories (ILs).
- 162.060-42 Responsibilities for independent laboratories (ILs).

### Subpart 162.161—Fixed Clean Agent Fire **Extinguishing Systems**

- 162.161-1 Scope.
- 162.161-2 Incorporation by reference.
- 162.161-3 Materials.
- 162.161 4Construction.
- 162.161-5 Instruction manual for design, installation, operation, and maintenance.
- 162.161-6 Tests for approval.
- 162.161-7 Inspections at production.
- 162.161-8 Marking.
- 162.161-9 Procedure for approval.

AUTHORITY: 33 U.S.C. 1321(j), 1903; 46 U.S.C. 3306, 3703, 4104, 4302; E.O. 12234, 45 FR 58801, 3 CFR, 1980 Comp., p. 277; E.O. 12777, 56 FR 54757, 3 CFR, 1991 Comp., p. 351; Department of Homeland Security Delegation No. 0170.1.

EDITORIAL NOTE: Nomenclature changes to part appear by USCG-2012-0832, 77 FR 59787, Oct. 1, 2012.

# Subpart 162.017—General Provisions; Valves, Pressure-Vacuum Relief, for Tank Vessels

SOURCE: CGFR 50-9, 15 FR 1680, Mar. 25, 1950, unless otherwise noted.

### § 162.017-1 Preemptive effect; incorporation by reference.

- (a) The regulations in this part have preemptive effect over State or local regulations in the same field.
- (b) Certain material is incorporated by reference into this subchapter with the approval of the Director of the Federal Register under 5 U.S.C. 552(a) and 1 CFR part 51. To enforce any edition other than that specified in this section, the Coast Guard must publish notice of change in the FEDERAL REG-ISTER and the material must be available to the public. All approved material is available for inspection at the U.S. Coast Guard, Office of Design and Engineering Standards (CG-ENG), 2100 2nd St. SW., Stop 7126, Washington, DC 20593-7126, and is available from the sources listed below. It is also available for inspection at the National Archives and Records Administration (NARA). For information on the availability of this material at NARA, call 202-741-6030 or $g_0$ to http:// www.archives.gov/federal register/ code\_of\_federal\_regulations/ ibr locations.html.
- (c) International Organization for Standardization (ISO), Case postal 56, CH-1211 Geneva 20, Switzerland, telephone +41 22 749 01 11, www.iso.org.
- (1) ISO 15364, Ships and Marine Technology—Pressure/Vacuum Valves for Cargo Tanks, First Edition (Sep. 1, 2000), ("ISO 15364"), IBR approved for § 162.017-3.

[USCG-2006-24797, 77 FR 33886, Jun. 7, 2012]

## § 162.017-2 Type.

This specification covers the design and construction of pressure-vacuum relief valves intended for use in venting systems on all tank vessels transporting inflammable or combustible liquids.

[56 FR 35827, July 29, 1991]